

Number	Hits	Search Text	DB	Time stamp
6	4	4724216.URPN.	USPAT	2004/07/31 13:30
7	2	4724216.URPN. and (citrate citric)	USPAT	2004/07/31 13:31
-	4	("4618587" "4724216" "3934977" "5714060").pn.	USPAT	2004/07/29 17:07
-	252	((detection detect\$3 measurement measur\$3 calculation calculat\$3 determination determin\$3 evaluation evaluat\$3 ascertain\$3 computation comput\$3 estimation estimat\$3 find\$3 solv\$3 quantification quantif\$4 sens\$3 biosens\$3) with (ion Ca \$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) calcium)) and (dialysate hemo\$dialysis dialysis hemo\$filtrat\$7 haemo\$dialysis haemo\$filtrat\$7) and (complex\$7 with (prevent\$7 stop\$5 hinder\$3 halt\$3 resist\$7 (fight\$3 with against) oppos\$4 interfer\$5 countervail\$5 repress\$5 suppress\$5 cancel\$7 abrogat\$7 neutraliz\$3 inhibit\$7 prohibit\$7) with citrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/30 18:12
-	1	(citric with anti\$coagulat\$7 with (hemo\$dialysis hemo\$filtrat\$7 haemo\$dialysis haemo\$filtrat\$7)) and ((detection detect\$3 measurement measur\$3 calculation calculat\$3 determination determin\$3 evaluation evaluat\$3 ascertain\$3 computation comput\$3 estimation estimat\$3 find\$3 solv\$3 quantification quantif\$4 sens\$3 biosens\$3) with (ion Ca \$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) calcium)) and complex\$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/30 18:05
-	14	(citrate with anti\$coagulat\$7 with (hemo\$dialysis hemo\$filtrat\$7 haemo\$dialysis haemo\$filtrat\$7)) and ((detection detect\$3 measurement measur\$3 calculation calculat\$3 determination determin\$3 evaluation evaluat\$3 ascertain\$3 computation comput\$3 estimation estimat\$3 find\$3 solv\$3 quantification quantif\$4 sens\$3 biosens\$3) with (ion Ca \$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) calcium)) and complex\$7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/30 18:07
-	301	((detection detect\$3 measurement measur\$3 calculation calculat\$3 determination determin\$3 evaluation evaluat\$3 ascertain\$3 computation comput\$3 estimation estimat\$3 find\$3 solv\$3 quantification quantif\$4 sens\$3 biosens\$3) with (ion Ca \$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) calcium)) and (dialysate hemo\$dialysis dialysis hemo\$filtrat\$7 haemo\$dialysis haemo\$filtrat\$7) and (complex\$7 with (prevent\$7 stop\$5 hinder\$3 halt\$3 resist\$7 (fight\$3 with against) oppos\$4 interfer\$5 countervail\$5 repress\$5 suppress\$5 cancel\$7 abrogat\$7 neutraliz\$3 inhibit\$7 prohibit\$7 chelat\$3) with citrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/30 18:13

-	173	((detection detect\$3 measurement measur\$3 calculation calculat\$3 determination determin\$3 evaluation evaluat\$3 ascertain\$3 computation comput\$3 estimation estimat\$3 find\$3 solv\$3 quantification quantif\$4 sens\$3 biosens\$3) with (ion Ca \$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) calcium)) and ((bond\$3 complex\$7 merg\$3 join\$3 chelat\$3) with (prevent\$7 stop\$5 hinder\$3 halt\$3 resist\$7 (fight\$3 with against) oppos\$4 countervail\$5 repress\$5 suppress\$5 cancel\$7 abrogat\$7 neutraliz\$3 inhibit\$7 prohibit\$7) with citrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/30 18:16
	176	((detection detect\$3 measurement measur\$3 calculation calculat\$3 determination determin\$3 evaluation evaluat\$3 ascertain\$3 computation comput\$3 estimation estimat\$3 find\$3 solv\$3 quantification quantif\$4 sens\$3 biosens\$3) with (ion Ca \$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) calcium)) and ((bond\$3 complex\$7 merg\$3 join\$3 integrat\$7 conjoin\$3 coupl\$3 unit\$3 combin\$7 associat\$5 unify\$3 latch\$3 chelat\$3) with (prevent\$7 stop\$5 hinder\$3 halt\$3 resist\$7 (fight\$3 with against) oppos\$4 countervail\$5 repress\$5 suppress\$5 cancel\$7 abrogat\$7 neutraliz\$3 inhibit\$7 prohibit\$7) with citric)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/30 18:40
	53	((detection detect\$3 measurement measur\$3 calculation calculat\$3 determination determin\$3 evaluation evaluat\$3 ascertain\$3 computation comput\$3 estimation estimat\$3 find\$3 solv\$3 quantification quantif\$4 sens\$3 biosens\$3) with (ion Ca \$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) calcium) same (anti\$coagulat\$7 dialysis hemo\$dialysis hemo\$filtrat\$7 haemo\$dialysis haemo\$filtrat\$7 dialysate)) and ((bond\$3 complex\$7 merg\$3 join\$3 integrat\$7 conjoin\$3 coupl\$3 unit\$3 combin\$7 associat\$5 unify\$3 latch\$3 chelat\$3) same (prevent\$7 stop\$5 hinder\$3 halt\$3 resist\$7 (fight\$3 with against) oppos\$4 interfer\$5 countervail\$5 repress\$5 suppress\$5 cancel\$7 abrogat\$7 neutraliz\$3 inhibit\$7 prohibit\$7) same (citrate citric))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/30 19:27

-	47	((detection detect\$3 measurement measur\$3 calculation calculat\$3 determination determin\$3 evaluation evaluat\$3 ascertain\$3 computation comput\$3 estimation estimat\$3 find\$3 solv\$3 quantification quantif\$4 sens\$3 biosens\$3) with (ion Ca \$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) calcium)) and ((anti\$coagulat\$7 dialysis hemo\$dialysis hemo\$filtrat\$7 haemo\$dialysis haemo\$filtrat\$7 dialysate) same (bond\$3 complex\$7 merg\$3 join\$3 integrat\$7 conjoin\$3 coupl\$3 unit\$3 combin\$7 associat\$5 unify\$3 latch\$3 chelat\$3) same (prevent\$7 stop\$5 hinder\$3 halt\$3 resist\$7 (fight\$3 with against) oppos\$4 interfer\$5 countervail\$5 repress\$5 suppress\$5 cancel\$7 abrogat\$7 neutraliz\$3 inhibit\$7 prohibit\$7) same (citrate citric))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/30 20:05
-	4	((detection detect\$3 measurement measur\$3 calculation calculat\$3 determination determin\$3 evaluation evaluat\$3 ascertain\$3 computation comput\$3 estimation estimat\$3 find\$3 solv\$3 quantification quantif\$4 sens\$3 biosens\$3) with (ion Ca \$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) calcium)) and ((interrupt\$3) near3 (citrate citric))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/30 20:09
-	29	((detection detect\$3 measurement measur\$3 calculation calculat\$3 determination determin\$3 evaluation evaluat\$3 ascertain\$3 computation comput\$3 estimation estimat\$3 find\$3 solv\$3 quantification quantif\$4 sens\$3 biosens\$3) with (ion Ca \$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) calcium)) and ((interrupt\$3) near3 (citrate complex\$3 citric))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/30 20:15
-	84	((detection detect\$3 measurement measur\$3 calculation calculat\$3 determination determin\$3 evaluation evaluat\$3 ascertain\$3 computation comput\$3 estimation estimat\$3 find\$3 solv\$3 quantification quantif\$4 sens\$3 biosens\$3) with (ion Ca \$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) calcium)) and ((stop\$5 halt\$3 interrupt\$3) near3 (citrate complex\$3 citric))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/30 20:17

55	<p>(((detection detect\$3 measurement measur\$3 calculation calculat\$3 determination determin\$3 evaluation evaluat\$3 ascertain\$3 computation comput\$3 estimation estimat\$3 find\$3 solv\$3 quantification quantif\$4 sens\$3 biosens\$3) with (ion Ca \$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) calcium)) and ((stop\$5 halt\$3 interrupt\$3) near3 (citrate complex\$3 citric))) not (((detection detect\$3 measurement measur\$3 calculation calculat\$3 determination determin\$3 evaluation evaluat\$3 ascertain\$3 computation comput\$3 estimation estimat\$3 find\$3 solv\$3 quantification quantif\$4 sens\$3 biosens\$3) with (ion Ca \$hemoglobin hematocrit ((saturated (blood with (content level)) saturation) with oxygen) (blood with (constituent component analyte glucose)) calcium)) and ((interrupt\$3) near3 (citrate complex\$3 citric)))</p>	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/07/30 20:17
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